

Creek and McRee's Creek the following plants were collected

101. 220. 227. 290. 335. 367. 414. 416. 691. 674. 701. 715. 731. 741. 757.

948. 886. 721. 216. 371. 432. 451. 624. 652. 982. 512. 516. 525. 85. 124. 699. 78.

169. 455. 629. 6. 706. 765.

most common plant there, furnishing almost the only fuel to be obtained here. 714 was also found here in fruit.

so far the country was a comparatively level or rather rolling prairie, rising gradually

places black basaltic rocks rise almost perpendicularly
from the river or a rocky talus lies at their base.

In such places *Ptelea angustifolia*, Riker 283, *Vitis*
virginia (a small creeper but), and 1017.a. were collected.

Between Vegas and Morro.

The following plants were collected: 145, 323, 644, 662, 742, 92,
102, 103, 308, 339, 364, 391.c. Between Morro River and Ocate'
13, 16, 39, 48, 96, 112, 120, 129, 161, 168, 171, 202, 213, 228, 261, 269, 280, 282, 300, 325,
342, 346, 361, 430, 511, 550, 595, 639, 645, 666, 714, 766, 769, 821, 826, 856, 934, 948, 966,
994, 1001, 697, 71, 415, 441, 467, 491, 537, 510, 611, 684, 718, 724, 743, 741, 759, 763
851, 1004, 1023. Between Ocate' and Rock Creek: 372, 617, 533, 52
230.c, 249, 372, 601, 171, 267, 411, 492, 622, 660, 711, 767.

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The road led along the southeastern base of the mountains, and crossed many small streams which empty into the Canadian. 208 and 400. were seen here in abundance, 386 and 190. were also found here.

The first specimens of *Marmosellus vivipara*? were also obtained in that part of the journey.

Along the upper course of the Creek the species of Lactaceae disappear, and the following plants were characteristic: *Berberis aquifolium*, *Atrechtia linearifolius*, *Strept. micranthus*, *Draba aurea*, *Rhus* (no). *Acer 3-partitum*, *Ceanothus* *Fendleri*, *Pachystima myrsinites*, *Thermopsis montana*, 212. 213. 214. 229. 230^b. 230^d 235. 295. 296. 297. 319. 326. 347. 353. 384. 387. 477. 478. 480. 504. 543. 545. 546. 581. 583. 627. 633. 653. 655. 686. 774. 770. 786. *Salix* 811. 819. and several species of grasses, ferns and *Scolecodiaceae*.

Towards Santa Fe, where the valley widens the

Mr. Fendler collected here *Vesicaria alpinae*, ^{Vesic.} Fend-
leri and *arctica*?, 456, 457, 584, 576, 551. *Linum*
Borlandieri, *Sisymbrium canescens*. 632. — *Dalea*
formosa, *Dalea Tennesse*, *Astragalus melanocarpus*,
Astragalus pachycarpus, *Phaca gracilenta*, *Gentiana* (39)
305, 304, 322, 348, 351, 350, 634, 636, 640, 643, 648, 651,
796, 850. in cedar shrub (834) is *Arceuthobium* 311.

Between Mc Nees Creek and the crossing of the Cimarron River the following plants were observed and collected: 76. 85. 248. 210. 631. 679. 709. 793. 913. 166. 323. 112. 551. 92. 436. 20. 144. 193. 527. 591. 895. 897. 898. 989. Between the Cimarron Riv. and Middle Spring: 998. 956. a. 953. 920. 687. 187. 245. 383. 149. 454. 794. 53. 147. 251. 630. b. 925. 463. 134. 146. 187. 408. 455. 623. 773. 773. b. 988. 95. 121. 153. 191. 358. 394. 984. Between Middle spring and Sand Creek: 149. 150. 824. 392. 492. 455. 726. b. 749. 761. 780. 252. 536. 97. 154. 83. 188. 554. 256. 60. 717. 892. b. 976. 561. 687. 840. 852. 386.

September 4th, Mr. Fendler recrossed the Arkansas and reached Fort Leavenworth on the 24th of September.

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most characteristic plants are: *Ranunculus tridentatus*,
Ran. affinis, *Corydalis aurea* var., 35, *Thlaspi ciliatum*
anisiforme, *Lepidium heterophyllum*; *Cleome integrifolia*,
Hypericum Scouleri, *Laguna Linnei*, *Aphaeralcea mi-*
niata, *Malvastrum coccineum*, *Geranium caespitosum*,
Erodium cicutarium, *Kallstroemia maxima*, *Lathyr-*
us polymorphus, *Petalostemon* (150) , *Lupinus*
leucopsis?, 208. 218. 236. 238. 243, 257. 266. 348. 349.
374. 499. 400. 391. 388. 402. 417. 421. 424. 445. 470. 496. 548.
575. 591. 620. 629. 646. 672. 673. Nearly all the *Solanums* which
I have in my collection. - 693. 739. 745. 746. 770. 776. *Ledum*
(835). and many species of *Gramineae*.

Plants which occur on this part of the Creek are
frequently found also along the irrigating ditches.

crossing the water-courses of the Pecos, Ojo de Bernal
and Gallinas. Between Santa Fe and ^{Pecos} Vegas the
following plants were collected: 602. 716. 740. 461. 462. 469.
62. 172. 422. 423. 440. 535. 538. 538.c. 578. 663. 665. 668. 6. 685. 710. 113.
164. 789. Between Pecos and San Miguel: 466. 499. 608. 618.
661. 987. 391. 834. 461. 462. 992. 997. 428. 730. 716. Between San Miguel
and Vegas: 43. 75. 136. 24. 328. 466. 579. 594. 702. 705. 727. 866. 977.
869. 6. 153. 167. 250. 424. 465. 675. 948. 950. 968. 973. 6. 981. 996. 999. 1001.
534. 189. 447. 464. 729. 771. 862. 139. 647. 69. 70. 123. 152. 609. 617.

Fendler.

List of ferns.

~~Aug 11 1900~~

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| 1. <i>Dicksonia rubiginosa</i> , Knuth (f. Mett & Eat.)
var. n. l. 3-pinnata. Hispaniola 7800. 6000 | Colonia Tovar 6-4 |
| 2. <i>Dicksonia cornuta</i> , Kl. (f. Mett.) 6000 | Colonia Tovar 35 - 78-54 7-57 |
| 3. <i>D. adiantoides</i> , H.B.K. (f. Eat.) | Colonia Tovar 4-8, 8-54, 7-55, 7-56 |
| 4. <i>Dicksonia obtusifolia</i> , W. (f. Mett.)
var. 10-12 l. 2-pinnata. Hispaniola 6000 -
78-54. <i>Dicksonia consanguinea</i> , Kl. (f. Eat.) 75-54 | Colonia Tovar 2-3-54 - 14-54 |
| 5. <i>Hemic. cinnabarinum</i> (f. Mor. Mett) 6-7000
(f. Eat.) | Colonia Tovar 2-3-54 - 14-54 |
| 6. <i>Castilleja</i> (Castilleja) 1000 (f. Mor. Mett, 2000
(f. Eat.) | Colonia Tovar 17-54, 10-54, 13-55, 7-57 |
| 7. <i>Lindaea elegans</i> , For. (f. Mett.) 6000 - | Colonia Tovar 18-54, 28-55, 12-56 |
| 8. <i>L. quadrangularis</i> , Ba. (f. Eat.) 6800 | also between Maracai & Tucanam |
| 9. <i>Hypolepis Bogotensis</i> (f. Mett.)
var. 10-12 l. 2-pinnata. Hispaniola 6000 -
<i>Hypolepis Purdieana</i> , Hook. (f. Eat.) 75-54 | Colonia Tovar 2-3-54 - 14-54 |
| 10. <i>Ch. Moritziana</i> , Regel (f. Mett & Eat.) 4000 | La Victoria, also between Baranay & La Victoria
area 17-54, 13-55, 7-55, 24-56, 17-56 |
| 11. <i>Hypolepis parallelogramma</i> , Hook. (f. Mett & Eat.)
var. 10-12 l. 2-pinnata. Hispaniola 6000 -
also between Baranay & La Victoria
area 17-54, 13-55, 7-55, 24-56, 17-56 | Colonia Tovar 2-3-54 - 14-54 |
| 12. <i>Chileanthus radialis</i> , Sm. (f. Mett & Eat.) 3000 | area a few miles S. of Colonia Tovar
17-54, 13-55 |
| 13. <i>Adiantum</i> = 78? (f. Eat.) 3000 | 2-3 miles S. of Colonia Tovar
17-54 |
| 14. <i>Adiantum Tenerum</i> , Sw. (f. Mett & Eat.)
L. 2-pinnata 3000 2000 | Colony saddle around Colonia
17-54, 13-54, 7-55 |
| 15. <i>Adiantum sessilifolium</i> , Sw. (f. Mor. Mett & Eat.) 3000 | Colony of Colonia, also near
Baranay 17-54, 7-55 |
| 16. <i>Adiantum sessilifolium</i> , Sw. (f. Mor.) 3-4000 | 2-3 miles S. of Colonia Tovar
17-54, 7-55, also near Baranay |
| 17. <i>Adiantum Hethropicum</i> , L. (f. Eat.) 3-4000 | 3-4 miles S. of Colonia Tovar
17-54, 7-55 |
| 18. <i>Adiantum sessilifolium</i> , Hook. (f. Mett & Eat.) 3-4000 | Colonia, also a few miles S. of Colonia
20-54, 17-54, 7-55 |
| 19. <i>Adiantum concinnum</i> , H.B.K. (f. Mett) 3-4000 | 2-3 miles S. of Colonia 17-54 - 28-54, 7-55 |
| 20. <i>Adiantum</i> = 73. (f. Eat.) 3-4000 | 6-9 miles S. of Colonia 17-54 - 28-54 |
| 21. <i>Adiantum raffordianum</i> (and fig.) 3000 -
(f. Mor.) 6500 | 2 miles S. of Colonia 28-55 |
| 22. <i>Adiantum concinnum</i> (f. Mor.) 3-4000
(f. Mett & Eat.) 3-4000 | La Victoria to Baranay 7-55, 13-56 |
| 23. <i>Adiantum</i> = 73. (f. Mett & Eat.) 3-4000 | Colonia Tovar 2-3-54 - 14-54 |
| 24. <i>Adiantum</i> = 73. (f. Eat.) 2-3000 | 3-4 miles S. and S.W. of Colonia
17-54, 7-54, 10-54 |
| 25. <i>Adiantum Capitatus Venustus</i> , L. (f. Mett) 3-4000
(f. Eat.) | 3-4 miles S. and S.W. of Colonia
17-54 - 28-54 |
| 26. <i>Adiantum peltatum</i> (and fig.) (f. Mor. Mett) 3-4000
(f. Eat.) | between La Victoria & Baranay
S. of Colonia Tovar 7-55, 13-56 |
| 27. <i>Adiantum polyphyllum</i> , Hook. (f. Mor. Mett) 3-4000
(f. Eat.) | near La Victoria and south of Laguna
de Valencia 28-55, 7-55 |
| 28. <i>Adiantum Rigidulum</i> , Regel (f. Mett) 2-3000 | 3-4 miles S. and S.W. of Colonia
17-54 - 28-54, also Piedernales |
| 29. <i>A. - - - - -</i> dolabiforme, Hook. (f. Eat.) | Baranay 3-4 miles S. in savannas
in the manzanita woods. 28-55, 7-55 |
| 30. <i>Adiantum lunulatum</i> , Burm. (f. Mett) 2500 | Piedernales, La Victoria, between Baranay
& La Guayra 28-55, 13-55, 7-55 |
| 31. <i>Adiantum pinnatifidum</i> , H.B.K. (f. Eat.) | 3-4 miles S. and S.W. of Colonia
17-54 - 28-54, 7-55, also Piedernales |
| 32. <i>Adiantum cernuum</i> (and fig.) (f. Mett & Mor.) 3-4000 | Baranay 3-4 miles S. in savannas
in the manzanita woods. 28-55, 7-55 |
| 33. <i>Adiantum rhomboidale</i> , Lumb. 2500 - | Piedernales, La Victoria, between Baranay
& La Guayra 28-55, 13-55, 7-55 |
| 34. <i>A. - - - - -</i> obtusum, Desv. (f. Mor. Eat.) 2-3000 | 3-4 miles S. and S.W. of Colonia
17-54 - 28-54, 7-55, also Piedernales |
| 35. <i>Adiantum villosum</i> , L. (f. Mett & Eat.) 2-3000 | Baranay 17-54 - 28-54, 7-55, 28-56. |
| 36. <i>Adiantum pectinatum</i> (and fig.) (f. Mor. Mett & Eat.) 3000 - | also Piedernales. |

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| 146. <i>Asplenium</i> = 146. (Cat.) | | | |
| 147. <i>Asplenium</i> 2-pinnate, pinnatifid 6000 | <i>Colonia Tovar</i> 28-54. | | |
| 148. <i>Asplenium ambrosioides</i> , W. (Mitt.) = 149. (Cat.) | | | |
| 149. <i>Asplenium</i> 2-pinnate, pinnatifid, 5600 | Up River valley below Colonia 29-54; sea side of mountains 30-54 | | |
| 150. <i>Asplenium</i> 2-pinnate, pinnatifid, 5600 | High mountains around Colonia 29-54, 30-54, 31-54, 32-54, 33-54, 34-54 | | |
| 151. <i>Asplenium brasiliense</i> , Bl. (Mitt.) = 152. (Cat.) | Colonia Tovar, a few miles 29-54, 30-54 | | |
| 152. <i>Asplenium</i> 1-pinnate, pinnatifid, 5000 | Colonia Tovar, a few miles 29-54, 30-54 | | |
| 153. <i>Asplenium obliquum</i> , Sch. (Mitt.) = 154. (Cat.) | Colonia Tovar, a few miles 29-54, 30-54 | | |
| 154. <i>Asplenium</i> 1-pinnate, pinnatifid, 5000 | Colonia Tovar, a few miles 29-54, 30-54 | | |
| 155. <i>Asplenium</i> 1-pinnate, pinnatifid, 5000 | Colonia Tovar, a few miles 29-54, 30-54 | | |
| 156. <i>Asplenium</i> 1-pinnate, pinnatifid, 5000 | Colonia Tovar, a few miles 29-54, 30-54 | | |
| 157. <i>Asplenium</i> 1-pinnate, pinnatifid, 5000 | Colonia Tovar, a few miles 29-54, 30-54 | | |
| 158. <i>Asplenium</i> 1-pinnate, pinnatifid, 5000 | Colonia Tovar, a few miles 29-54, 30-54 | | |
| 159. <i>Asplenium</i> 1-pinnate, pinnatifid, 5000 | Colonia Tovar, a few miles 29-54, 30-54 | | |
| 160. <i>Asplenium</i> 1-pinnate, pinnatifid, 5000 | Colonia Tovar, a few miles 29-54, 30-54 | | |
| 161. <i>Asplenium</i> 1-pinnate, pinnatifid, 5000 | Colonia Tovar, a few miles 29-54, 30-54 | | |
| 162. <i>Asplenium</i> 1-pinnate, pinnatifid, 5000 | Colonia Tovar, a few miles 29-54, 30-54 | | |
| 163. <i>Asplenium</i> 1-pinnate, pinnatifid, 5000 | Colonia Tovar, a few miles 29-54, 30-54 | | |
| 164. <i>Asplenium</i> 1-pinnate, pinnatifid, 5000 | Colonia Tovar, a few miles 29-54, 30-54 | | |
| 165. <i>Asplenium</i> 1-pinnate, pinnatifid, 5000 | Colonia Tovar, a few miles 29-54, 30-54 | | |
| 166. <i>Asplenium</i> = 165. (Mitt. Cat.) | | | |
| 167. <i>Aspidium</i> marginalium, L. (Mitt. Cat.) | | | |
| 168. <i>Aspidium Mexicanum</i> , Bl. (Mitt. Cat.) | | | |
| 169. <i>Aspidium</i> 3200 | | | |
| 170. <i>Aspidium</i> denticulatum, L. (Mitt. Cat.) | | | |
| 171. <i>Phragmopteris cochlearia</i> , Mitt. (Mitt. Cat.) | | | |
| 172. <i>Aspidium</i> <i>Moritzianum</i> , Bl. (Mitt. Cat.) | | | |
| 173. <i>Aspidium</i> <i>Moritzianum</i> , Bl. (Mitt. Cat.) | | | |
| 174. <i>Asp.</i> = 172. (Cat.) | | | |
| 175. <i>Aspidium</i> 6500 | | | |
| 176. <i>Phragmopteris platyphylla</i> , Mitt. (Mitt. Cat.) | | | |
| 177. <i>Aspidium</i> <i>oligocarpum</i> , H.B.K. (Mitt. Cat.) | | | |
| 178. <i>Aspidium</i> <i>coarctatum</i> , Bl. juv. (Mitt.) | | 2000 | |
| 179. <i>Aspidium</i> = 176. (Cat.) | | | |
| 180. <i>Aspidium</i> <i>olosum</i> , Bl. (Mitt. Cat.) | | 7000 | |
| 181. <i>Aspidium</i> = 176. (Mitt. Cat.) | | 7000 | |
| 182. <i>Aspidium</i> <i>conterminum</i> , W. (Mitt.) | | 2-4000 | |
| 183. <i>Aspidium</i> = 178. (Cat.) | | 8000 | |
| 184. <i>Aspidium</i> = 178. (Cat.) | | 6000 | |
| 185. <i>Aspidium</i> <i>concinnum</i> , Sch. (Mitt.) | | 5800 | |
| 186. <i>Aspidium</i> <i>stramineum</i> , Mor. (Mitt.) | | 7000 | |
| 187. <i>Aspidium</i> 6000 | | 6500 | |
| 188. <i>Aspidium</i> <i>Serratum</i> , var. (Mitt. Cat.) | | 3-4000 | |
| 189. <i>Aspidium</i> <i>macroourum</i> , Bl. (Mitt. Cat.) | | 3000 | |
| 190. <i>Aspidium</i> <i>patens</i> , Sw. (Mitt. Cat.) | | 2-6000 | |
| 191. <i>Aspidium</i> <i>molle</i> , Sw. (Cat.) | | 3-4000 | |
| 192. <i>Aspidium</i> <i>macroourum</i> , Bl. (Mitt.) | | 3200 | |
| 193. <i>Aspidium</i> <i>tetragonum</i> , Mor. (Mitt.) | | 3000 | |
| 194. <i>Aspidium</i> <i>gemmaferum</i> , Mor. (Mitt.) | | 4000 | |
| 195. <i>Aspidium</i> 3200 | | 3200 | |
| 196. <i>Phragmopteris</i> <i>tetragona</i> , Mitt. (Mitt. Cat.) | | 3-4000 | |
| 197. <i>Aspidium</i> <i>carpense</i> , H.B.K. (Mitt.) | | 3200 | |
| 198. <i>Phragmopteris</i> <i>flavo-punctata</i> , Mitt. (Mitt.) | | 3600 | |
| 199. <i>Phragmopteris</i> <i>Tijucana</i> , For. (Cat.) | | | |
| 200. <i>Phragmopteris</i> <i>ornata</i> , Mitt. (Mitt. Cat.) | | 2-5000 | |
| 201. <i>Aspidium</i> <i>reptans</i> , Sw. var. <i>asplenoides</i> , (Mitt.) | | 3200 | |
| 202. <i>Phragmopteris</i> <i>subincisa</i> , For. (Mitt. Cat.) | | 6000 | |
| 203. <i>Aspidium</i> 2300 | | | |
| 204. <i>Aspidium</i> <i>cotocarpum</i> H.B.K. (Mitt. Cat.) | | 3-4000 | |
| 205. <i>Phragmopteris</i> <i>divergens</i> , Mitt. (Cat.) | | 3-4000 | |
| 206. <i>Aspidium</i> <i>oligocarpum</i> & <i>olotricheanum</i> , Bl. (Mitt.) | | 3-4000 | |
| 207. <i>Polypodium</i> <i>flabelliforme</i> , Lam. (Cat.) | | 7-8000 | |
| 208. <i>Aspidium</i> 2000 | | | |
| 209. <i>Aspidium</i> 2000 | | | |
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| 312. <i>Aspidium</i> 2000 | | | |
| 313. <i>Aspidium</i> 2000 | | | |
| 314. <i>Aspidium</i> 2000 | | | |
| 315. <i>Aspidium</i> 2000 | | | |
| 316. <i>Aspidium</i> 2000 | | | |
| 317. <i>Aspidium</i> 2000 | | | |
| 318. <i>Aspidium</i> 2000 | | | |
| 319. <i>Aspidium</i> 2000 | | | |
| 320. <i>Aspidium</i> 2000 | | | |
| 321. <i>Aspidium</i> 2000 | | | |
| 322. <i>Aspidium</i> 2000 | | | |
| 323. <i>Aspidium</i> 2000 | | | |
| 324. <i>Aspidium</i> 2000 | | | |
| 325. <i>Aspidium</i> 2000 | | | |
| 326. <i>Aspidium</i> 2000 | | | |
| 327. <i>Aspidium</i> 2000 | | | |
| 328. <i>Aspidium</i> 2000 | | | |
| 329. <i>Aspidium</i> 2000 | | | |
| 330. <i | | | |

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|--|----------------------|--|------|--|-------|---|
| 380. <i>Lindsaea</i> = 63. (Cat.) | 5000 | sea-side of mountain-range between Kara-
shai & Tsharoni 29-36. | 4000 | <i>Asplenium Martensii</i> , Rye (Mitt. Cat.) | 3000 | Sea-side 10 miles East of Colonia 29-36
between Kara-shai & Tsharoni |
| 381. | 6300 | sea-side of mountain-range between Kara-
shai & Tsharoni 29-36. | 4000 | <i>Polyodium moniliforme</i> , Cov. (Cat.) | 3000 | Sea-side of mountain-range between
Kara-shai & Tsharoni 29-36. |
| 382. <i>A. circinopsis</i> (aff.) (Mitt.) | 5000 | sea-side of mountain-range between
Kara-shai & Tsharoni 29-36. | 4000 | | 3000 | 29-36 |
| 383. <i>Alsophila atrocivans</i> , Pohl. (Cat.) | 6500 | sea-side of mountain-range between
Kara-shai & Tsharoni 29-36. | 4000 | <i>Physodium acuminatum</i> , Mitt.
(Cat.) | 4000 | 29-36 |
| 384. <i>Hemitelia horrida</i> , A. Br. (Cat.) | 6000 | sea-side of mountain-range between
Kara-shai & Tsharoni 29-36. | 4000 | <i>Polyodium</i> = 228. (Cat.) | 3000 | 29-36 |
| <i>Hemitelia acuminata</i> , Karst. (Mitt.) | 23000 | sea-side of mountain-range between
Kara-shai & Tsharoni 29-36. | 4000 | <i>Polypp. decurrents</i> , Radd. var. <i>venustum</i> , Rye | 4000 | Sea-side of mountain-range between Kara-
shai & Tsharoni 29-36. |
| 385. plant to 10 m. along Tsh. 5000 | 1-pinnate pinnatifid | sea-side of mountain-range between
Kara-shai & Tsharoni 29-36. | 4000 | <i>Polyppodium</i> <i>Fernile</i> , Eaton. | | 29-36 |
| <i>Hemitelia Karsteniana</i> , Kl. (Mitt. Cat.) | | sea-side of mountain-range between
Kara-shai & Tsharoni 29-36. | 4000 | <i>Holopteris salicifolium</i> , L. (Cat.) | 4000 | Sea-side of mountain-range between
Kara-shai & Tsharoni 29-36. |
| 386. <i>Hemitelia</i> = 38. (Cat.) | 6000 | sea-side of mountain-range between
Kara-shai & Tsharoni 29-36. | 4000 | | 4000 | 29-36 |
| 387. <i>Trichomanes pilosum</i> , Radd. (Mitt.) | 4000 | 29-36 also between Kara-
shai & Tsharoni 29-36. | 4000 | <i>Aspidium plantaginum</i> , Grise. (Cat.) | | 29-36 |
| 388. <i>Trichomanes crispum</i> , L. var. (Mitt.) | 6000 | sea-side of mountain-range between
Kara-shai & Tsharoni 29-36. | 4000 | <i>Hyp.</i> | 3000 | 29-36 |
| 389. <i>Trichomanes floribundum</i> H.B.K. (Mitt.) | 4000 | sea-side of mountain-range between
Kara-shai & Tsharoni 29-36. | 4000 | | 3000 | 29-36 |
| 390. <i>Acrostichum (uncertain)</i> (Cat.) | 25000 | 29-36 from Kara-shai to Tsh. 29-36 | 4000 | | 3000 | 29-36 |
| 391. plant 10 m. along Tsh. 29-36 | 29-36 | 29-36 | 4000 | | 3000 | 29-36 |
| 392. | 6500 | Colonia Tsh. 29-36. | 4000 | | 3000 | 29-36 |
| 393. | 6000 | sea-side of mountain-range between
Kara-shai & Tsharoni 29-36. | 4000 | <i>Polyodium</i> = 352. (Cat.) | 3000 | 29-36 |
| 394. | 6000 | 29-36 | 4000 | <i>Aspidium</i> = 176. (Cat.) | 25000 | Sea-side of mountain-range between
Kara-shai & Tsharoni 29-36. |
| 395. | 6000 | 29-36 | 4000 | <i>Polyodium</i> <i>aureum</i> , L. (Cat.) | 3000 | 29-36 |
| 396. <i>Schizaea elegans</i> , Sw. (Mitt.) | 4500 | Colonia Tsh. on rocks near river | 4000 | <i>Polyodium</i> off 354. or <i>P. cordatum</i> (Mitt.) | 3000 | Sea-side of mountain-range between
Kara-shai & Tsharoni 29-36. |
| <i>Schizaea glabellum</i> , Mart. (Cat.) | | 29-36 | 4000 | <i>Polypp. = 354. (Cat.)</i> | 2000 | Sea-side of mountain-range between
Kara-shai & Tsharoni 29-36. |
| 397. <i>Selaginella ciliata</i> , Sprng. (Mitt.) | 4000 | 29-36 | 4000 | <i>Asplenium</i> <i>lanceolatum</i> (Mitt.) | 2000 | Sea-side of mountain-range between
Kara-shai & Tsharoni 29-36. |
| 398. <i>Lycopodium</i> (Mitt.) | 3500 | 29-36 | 4000 | <i>Polypp. salicifolium</i> , Mitt. (Mitt. Cat.) | 4000 | Sea-side of mountain-range between
Kara-shai & Tsharoni 29-36. |
| 399. | 3500 | 29-36 | 4000 | <i>Polyppodium percussum</i> , Cov. (Mitt. Cat.) | | 29-36 |
| 400. | 6500 | 29-36 | 4000 | <i>Polyppodium sororium</i> H.B.K. (Mitt. Cat.) | 8000 | Highest mountains East of Colonia Tsh.
29-36 |
| 401. | 8200 | 29-36 | 4000 | <i>Taenitis furcata</i> , Willd. (Cat.) | 3000 | Sea-side of coast range 29-36. |
| 402. | 5000 | 29-36 | 4000 | <i>Taenitis angustifolia</i> , Desv. (Cat.) | 5000 | Sea-side of mountain-range between
Kara-shai & Tsharoni 29-36. |
| 403. | 6500 | 29-36 | 4000 | <i>Acrostichum citrifolium</i> , L. (Cat.) | 6000 | 29-36 |
| 404. | 8200 | 29-36 | 4000 | <i>Olfersia cervina</i> , Rye. (Mitt. Cat.) | 4000 | Sea-side of mountain-range between
Kara-shai & Tsharoni 29-36. |
| 405. | 5000 | 29-36 | 4000 | <i>Asplenium</i> <i>lanceolatum</i> (Mitt.) | 6000 | Sea-side of mountain-range between
Kara-shai & Tsharoni 29-36. |
| 406. | 3000 | 29-36 | 4000 | <i>Asplenium</i> <i>lanceolatum</i> (Mitt.) | 3500 | Sea-side of mountain-range 29-36 |
| 407. | 3500 | 29-36 | 4000 | <i>Asplenium</i> <i>lanceolatum</i> (Mitt.) | 3000 | Sea-side of mountain-range between
Kara-shai & Tsharoni 29-36. |
| 408. <i>Lycopodium</i> (Mitt.) | | 29-36 | 4000 | | | |
| <i>Pellaea</i> = 90 (Cat.) | | 29-36 | 4000 | | | |

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| 433. <i>Acrostichum apodium</i> , (Cat.) | 3500 | sea-side of mountain-range between Maracaibo & Maroni. 29-37. |
| 434. <i>Hypolepis repens</i> , Po. aff. (Mett.) | 3000 | sea-side of mountain-range between Patagonia & the sea, also farther N. 29-37, 28-38. |
| 435. <i>Asplenium</i> = 135. (Cat.) | 5000 | sea-side of mountain-range between Maracaibo & Maroni. 29-37. |
| 436. <i>Asplenium</i> = 125 (Cat.) | 5000 | sea-side of mountain-range between Patagonia & the sea. |
| 437. ground 2-pinnate, pinnule 4-5 | 5000 | sea-side of mountain-range between Patagonia & the sea. |
| 438. <i>Asplenium striatum</i> L. aff. (Mett.) | 6000 | sea-side of mountain-range between Maracaibo & Maroni, and below Patagonia 29-37, 28-38. |
| 439. <i>Asplenium</i> = 146. (Cat.) | 100 | near Colombia st. of Chocón. 29-37. |
| 440. <i>Aspidium</i> <i>Sprengelii</i> , Kaulf. (Cat.) | 200 | near Colombia on the coast 29-37. |
| 441. <i>Aspidium</i> = 191. (Cat.) | 4000 | sea-side of mountain-range between Maracaibo & Maroni. 29-37. |
| 442. <i>Aspidium</i> - ^{the confounded?} <i>Asplenium pteropus</i> , Klaf. (Mett.) | 300 | sea-side of mountain-range between Maracaibo & Maroni. 29-37. |
| 443. strands growing in a dense tuft | 200 | Highest mountains East of Colombia 29-37. |
| 444. <i>Aspidium semicordatum</i> , Sw. (Cat.) | 5000 | A few miles S. of Colombia 29-37. |
| 445. <i>Aspidium tetragonum</i> , Mett. (Cat.) | 3000 | sea-side of mountains between Patagonia & the sea 29-37. |
| 446. | 4000 | sea-side of mountains between Patagonia & the sea 29-37. |
| 447. <i>Pteropteris</i> <i>Karsteniana</i> , Mett. (f. Cat.) | 3000 | 29-37. |
| 448. <i>Dicksonia adiantoides</i> Kze. var. <i>angustidens</i> , Pr. (f. Mett.) | 4000 | Colombia, and sea-side of mountain 28-4, 29-37, 28-38. N. of Colombia 29-37. |
| 449. <i>Dicksonia apicifolia</i> , Sw. (f. Cat.) | 4500 | Margin of woods, high mountains N. of Colombia 29-37, 28-38. |
| 450. <i>Gleichenia seminuda</i> , Kze. (f. Mett.) | 6000 | sea-side of mountain-range between Maracaibo & Maroni 29-37. |
| 451. | 4500 | sea-side of mountain-range between Maracaibo & Maroni 29-37. |
| 452. <i>Trichomanes ephnooides</i> , Kze. (f. Mett.) | 4000 | sea-side of mountains between Maracaibo & Maroni 29-37. |
| 453. <i>Trichomanes membranaceum</i> , L. (Mett.) | 3000 | sea-side of mountain-range between Patagonia and the sea 29-37, upon rocks. |
| 454. <i>Trichomanes punctatum</i> , Pois. (Mett.) | 3500 | sea-side of mountain-range between Patagonia & the sea. 29-37. |
| 455. <i>Trichomanes Hookeri</i> , Pr. (Mett.) | 5500 | sea-side of mountains between Maracaibo & Maroni 29-37. |
| 456. <i>Hymenophyllum elegans</i> , Spr. (Mett.) | 6000 | 29-37, upon rocks the vertical sides of rocks. |
| 457. <i>Hymenophyllum ciliatum</i> , Sw. (Mett.) | 6000 | sea-side of mountains between Maracaibo & Maroni 29-37. |
| 458. <i>Trichomanes pyridiforme</i> , L. (f. Mett.) | 5000 | sea-side of mountains between Patagonia & San Esteban 29-37. |
| 459. <i>Danaea elliptica</i> , Sw. (Mett, Cat.) | 3500 | sea-side of mountain-range between Patagonia & the sea 29-37. |
| 460. <i>Selaginella haematozoides</i> , Kze. (f. Cat.) | 2500 | 29-37. |
| 461. <i>Aspidium (uncertain)</i> (Cat.) | 10 | sea-side of Maracaibo range between Tura Blanca & Cumbal 29-37, 28-38. |
| 462. <i>Polypodium</i> = 421 (Cat.) | 1 | Colombia 29-37. |
| 463. <i>Polypodium</i> = 211 (Cat.) | 6000 | sea-side of mountains between Patagonia & San Esteban 29-37, 28-38. |
| 464. <i>Aspidium pterolegans</i> (Cat.) | 4000 | sea-side of mountains between Patagonia & San Esteban 29-37. |
| 465. <i>Polypodium</i> = 213. (Cat.) | 6000 | sea-side of mountains between Tura Blanca & Cumbal 29-37. |
| 466. <i>Adiantum intermedium</i> , Sw. (Cat.) | 1000 | between Tura Blanca & San Esteban 29-37. |
| 467. <i>Adiantum obliquum</i> , Willd. (Cat.) | 300-1000 | 29-37, San Esteban 29-37 miles N. of Tura Blanca 29-37. |
| 468. = 467. f. s | | |
| 469. <i>P</i> = 352. (Cat.) | 7000 | High mountains East of Colombia 29-37. |
| 470. <i>Aspidium pachyrachis</i> , Mett. (Mett, Cat.) | 4000 | sea-side of mountains between Tura Blanca & Cumbal, and between Valencia & San Esteban 29-37, 28-38. |
| 471. <i>Aspidium</i> = 189 = 191. (Cat.) | 4000 | Maracaibo valley N. of Barinas, also sea-side of mountains between Tura Blanca & San Esteban 29-37. |
| 472. | 2300 | Podernales near Parigüe 29-37. |
| 473. <i>Aspidium</i> = 191. (Cat.) | 2500 | sea-side of mountains between Valencia & San Esteban 29-37. |
| 474. | 1500 | sea-side of mountains between Valencia & San Esteban 29-37. |
| 475. | 1500 | sea-side of mountains between Valencia & San Esteban 29-37. |
| 476. | 1000 | 29-37 28-37. |
| 477. | 1000 | 29-37. |
| 478. | 1000 | 29-37. |
| 479. <i>Lindsaea</i> = 377 (Mett, Cat.) | 4000 | sea-side of mountains between Valencia & San Esteban 29-37. |
| 480. <i>Hemitelia obtusa</i> , Kaulf. (Cat.) | 4500 | sea-side of mountains between Valencia & San Esteban 29-37. |
| 481. <i>Hemitelia spectabilis</i> , Kze. (Mett.) | | |

| | | | |
|------|---|------|---|
| 481. | <i>Hemitelia interruptum</i> , Rge. (Mitt.) | 5000 | sea-side of mountains range between
Puna Blanca & Capitanejo 28-58 |
| 482. | <i>Gleichenia pectinata</i> , Presl (Mitt, Eat.) | 0000 | sea-side of mountains range between
Colombia & Capitanejo 28-58 |
| 483. | <i>Gleichenia pectinata</i> , Presl (Mitt, Eat.) | 0000 | sea-side of mountains range between
Colombia & Capitanejo 28-58 |
| 484. | | 5000 | sea-side of mountains range between
Colombia & Capitanejo 28-58 |
| 485. | <i>Schizaea dichotoma</i> , Sw. (Mitt, Eat.) | 5000 | sea-side of mountains range between
Colombia & Capitanejo 28-58 |
| 486. | 322 <i>Selaginella</i> | 4000 | sea-side of mountains range between
Colombia & Capitanejo 28-58 |
| 487. | <i>Selaginella</i> (Mitt.) | 0000 | sea-side of mountains range between
Colombia & Capitanejo 28-58 |
| | <i>Alsophila pinnata</i> , Kaulf. (Eat.) | 0000 | sea-side of mountains range between
Colombia & Capitanejo 28-58 |
| 488. | | 5000 | High mountainous East of Colombia
Colombia 28-58 |
| 489. | <i>Asplenium serratum</i> , L. (Eat.) | 3500 | sea-side of mountains range between
Colombia & Capitanejo 28-58 |
| 490. | | 4000 | sea-side of mountains range between
Colombia & Capitanejo 28-58 |
| 491. | <i>Alsophila pungens</i> , Kaulf. (Eat.) | 6000 | sea-side of mountains range between
Colombia & Capitanejo 28-58 |
| | arborescens, Schlecht. 6000-6500 | 6000 | sea-side of mountains range between
Colombia & Capitanejo 28-58 |
| 492. | <i>Alsophila Humboldtia</i> , R. (Eat.) | 0000 | sea-side of mountains range between
Colombia & Capitanejo 28-58 |
| | Stalk of broad sickle-shaped leaves
by north Brazil. | 0000 | sea-side of mountains range between
Colombia & Capitanejo 28-58 |
| 493. | <i>Selaginella flabellata</i> , Spr. (Mitt.) | 0000 | sea-side of mountains range between
Colombia & Capitanejo 28-58 |
| 494. | | 6000 | Colombia 20-50, 24-56, 28-56 |
| 495. | Plant not visible; found from 4000
feet showing very plainly the venation
Stalk long, thick, black. | 0000 | sea-side of mountains range, the
area of Puna Blanca & Capitanejo
Macarena Cardenas 28-58 |
| 496. | <i>Adiantum</i> = 78. (Eat.) | 0000 | sea-side of mountains range, the
area of Puna Blanca & Capitanejo
Macarena Cardenas 28-58 |
| 497. | <i>Asplenium grandifolium</i> , Sw.
(Eat.) | 1500 | sea-side of mountains range between
Colombia and the sea 22-58 |
| 498. | <i>Asplenium glabellum</i> , M. (Mitt.) | 4000 | sea-side of mountains range between
Colombia and the sea 22-58 |
| | var. <i>juglandifolium</i> , Hook, non Lam. (Mitt.) | 4000 | sea-side of mountains range between
Colombia and the sea 22-58 |
| 499. | <i>Asplenium coriaceum</i> , Sw. (Eat.) | 5000 | sea-side of mountains range between
Colombia and the sea 22-58 |
| | Stalk long in dryings | 5000 | sea-side of mountains range between
Colombia and the sea 22-58 |

| | | |
|----------|------------|------------------------|
| Nov 66 = | nr. 399 | Apocynaceae |
| " 91 = | 398 | " |
| " 93 | 287 | Verbenaceae |
| " 94 | 321. | Neurolema. |
| " 65 | 328 | Empetrum-Saxicoleae |
| " 105 | 263 | Smilacina? |
| " 114 | 262 | " ? |
| 108 | 470 | Phytolacca. |
| 112 | 471 | Thrinax octandra |
| 74 | 493 | Piperaceae |
| 73 | 000 = 483? | " |
| 77 | 494 | " |
| 78 | 496 | " |
| 56 | 000 | Leguminosae-Phaseolea. |
| 59 | 6 | Bromeliaceae. |
| 87 | 54 | Maregranaia. |
| 64 | 48 | Tournefortiaceae |
| 1 64 | 51 | Clusiaceae |
| 69 | 53 | " ? |
| 110 | 96 | Malpighiaceae |
| 53 | 00 | Sapindaceae. |
| 96 | 00 | " |
| 107 | 102 | " |
| 47 | 58 | Gomphidgia |

Mod. of Pine 598 - - -

Mod. Mr.

| | | |
|-----|-----------------|--------------------------------|
| 89 | = 580 | Plant Specimen. Euphorbiaceae. |
| 71 | = 556. | Euphorbia |
| 98 | = 575 | Euphorbiaceae |
| 76 | = or | Ecocarpia? |
| 107 | = or | Smilax (broad-leaved) |
| 54 | = or | Pothos? |
| 57 | = 602 | Ariidea |
| 81 | = 589 | Palm. |
| 55 | = 786 | Fern. |
| 84 | = 787 | " |
| 48 | = or (near 892) | The fern - |
| 60 | = 892 | " |
| 62 | = 889 | Fern |
| 67 | = 341 | Purididea. |
| 85 | = 356 | Gesneriaceae |
| 83 | = 357 | " |
| 82 | = 360 | Bignoniaceae |
| 111 | = 400 | Oleaceae |
| 93 | = 429 | Verbenaceae. |
| 97 | = 385 | Maurand |
| 58 | or. | " |

| Mod | = | Plant | |
|-----|---|------------------|----------------------|
| 95 | = | 64 | Sapindaceae |
| 102 | | 69 | Vitis Caribaea. |
| 92 | | 74 | Cissus. |
| 104 | | 00 | Leguminosa - Phanera |
| 52 | | 142 | " |
| 103 | | 139 | " |
| 61 | | 162 | Myrtaceae |
| 99 | | 184 ^b | Melastomaceae |
| 106 | | 185 | " |
| 101 | | 198 | Parmifloraceae |
| 79 | | 225 | Nicotiana. |

Addition

| | | | |
|------|---|------|--|
| 117 | = | 586. | Euphorbiaceae. |
| | | | Send this to 1000. |
| 116, | | | Myrsinaceae. ^{new} Plumbina ? |
| 118. | | " | " " |

Fendler's Grasses.

209 (?) *Viola graciilis*
726 *Vilfa aspera* 890
7
8
9 3 *Tricuspidia pulchella* Tor.
730 4 *Munroa squarrosa* Tor.
1 5 *Andropogon scoparius*
2 *Bouteloua affinis* 6 *— argenteus* H.
3
4
5
6 *Eragrostis tenuis*
7 *—* *Purshii* 900
746 *Vilfa desaugetiana*
787 *Sporobolus acooides*
1 *Septurus paniculatus*
2
3 *Sitanion Elymoids*
4 " "
5 *Elymus canadensis* ?
6
7
8 *Triticum repens*
9 " "
910 " "
1
2 *Brizopypnum spicatum strictum*
3 *Eragrostis opylepis* Tor.
4 *Viola latifolia*
5 *Tricuspidia acuminata* Kunze
6 *Bromus ciliatus* Pargns

917

8 *Bromus carinatus*
 7 *Festuca tenella*
 920 *Poa cristata*
 1 *—*
 2 *Elymus remesylanicus*
 3 *—*
 4 *Melica mutica*, *diffusa*,
 5 *Festuca taygetina*
 6 *Leptochloa fasciculata*
 7
 8
 9 *Poa arctica?*
 930 *Agrostis versuta*
 1
 2 *Polygonum californicum*
 3 *Eragrostis frankii* Mey.
 4 *Eragrostis pectinacea*
 5
 6 *Eragrostis pilifera*
 7
 8 *Poa pratensis*
Eragrostis pauculus var. *argyraea*
 9 *Bouteloua oligostachya* small.

940
 1 *Anthoxanthum spicatum*,
 2 *Vulpia tricholepis*,
 3 *Hierochloa brevis*
 4 *Eragrostis verticillata* Willd.
 5 *Sporobolus cryptandrus*

946 *Pleuraphis Jamesii* Torr.
 7 } *Bouteloua oligostachya*.
 8 }
 9 *Bouteloua hispida*.
 950 — *Eriopoda*
 1 — *curtipendula*
 2 *Spartina cynosuroides*
 3 *Panicum sanguinale*
 4 *Panicum glabrum*
 5 *Oplismenus verticillata*
 6 *Calamagrostis longifolia*
 6.6. *Phragmites communis*,
 7 *Calamagrostis canadensis*
 8
 9
 960 *Oryzopsis puriflora*
 1 *Muhlenbergia filiformis*
 2 *Agrostis capillaris* Linn.
 3
 4 }
 5 } *Muhlenbergia glomerata*
 6 }
 7
 8 }
 9 } *Muhlenbergia gracillima*, Torr
 970 } *Panicum dichotomum*
 1 } *Aristida oligantha*
Sporobolus ciliomarginatus Kth.
 2 *Eragrostis scabra*,
 3 + 34. *Aristida purpurea*, *Teatula*
 4

975 *Aristida dispersa*
 6 — *divaricata*
 7 *Aristida desmantha*,
 8 — *purpurea-longistylis*
 9 *Eriocoma cuspidata*,
 980 *Stipa comata*, 980 hi. S. *canina*
 1 — *peruviana* Lm.
 2 *Muhlenbergia gracilis*,
 3 *Cenchrus tribuloides*,
 4
 5 *Oryzopsis asperifolia*
 6 *Sporobolus tunucanus* Kth.
 7
 8 *Panicum capillare*
 9 } *Stipa viridula*
 990
 1 *Panicum proliferum*
 2
 3
 4 *Setaria candida*
 5
 6 *Panicum crus-galli*
 7 *Panicum obtusum*
 8
 9
 100 *Phleum alpinum*
 1 *Leymus phleoides*
 2 *Alpeaster aristulatus*
 3

Some of Fendler's Grasses from Venezuela of which
duplicates (from Bot. Soc. Nat. Hist.) were sent to
Prof. C. S. Hitchcock.
Fendler, Collector.

June 7, 1919.

Prof. Hitchcock's identifications

- >1719. *Digitaria*
- >1740. "
- >1645. *Senites mexicana* (Kunth) Hitchc.
- >1642. *Sporobolus brasiliensis* (Raddi) Hack.
- >1676. " *cubensis* Hitchc.
- >1689. *Aristida recurvata* H.B.K.
- >1668. " *adscensionis* L.
- >1638. ^B_A *Panicum olivaceum* Hitchc. & Chase
- >1638. " *sphaerocarpon* Ell.
- >1634. " *zizanioides* H.B.K.
- >1643. " *trichanthum* Nees
- >1641. " *millegrana* Poir.
- >1654. *Arundinella hispida* (Willd.) Kuntze
- >1703. *Aegopogon cenchroides* H. & B.
- >1670. *Pennisetum tristachyum* (H.B.K.) Spreng.
- >1692. *Eriochrysis cayennensis* Beauv.
- >1691. *Eragrostis ciliaris* (L.) Link
- >1688. *Perieilema crinitum* Presl
- >1687. *Pennisetum setosum* (Swartz) Rich
- >1686. *Chaetochloa geniculata* (Lam.) Millsp. & Chase
- >1684. " *scandens* Scribn.
- >1681. *Trachypogon plumosus* Nees

2--Fendler

- >1680. *Andropogon tener* (Nees) Kunth
- >1677. *Elyonurus tripsacoides* var. *ciliaris* (H.B.K.) Hack.
- >1672. *Leptocoryphium lanatum* (H.B.K.) Nees
- >1660. *Andropogon leucostachyus* H.B.K.
- >1655. " *bicornis* L.
- >1647. *Poa annua* L.
- >1637. *Isachne rigens* Trin.
- >1631. *Lasiacis sorghoidea* (Desv.) Hitchc. & Chase
- >1620. " "
- >1617. " *sloanei* (Griseb.) Hitchc.
- >1734. *Dactyloctenium aegyptius* Willd.
- >1731. *Chloris polydactyla* (L.) Sw.
- >1723. *Axonopus compressus* (Swartz) Beauv.
- >1720. "
- >1729. " *aureus* Beauv.
- >1725. *Paspalum conjugatum* Berg.
- >1737. " *plicatulum* Michx.
- >1697. " *trachycoleon* Steud.
- >1698. " *heterotrichon* Trin.
- >1694. " *humboldtianum* Flugge
- >1695. " *candidum* Kunth
- >1696. " *album* ined.
- >1714. " *paniculatum* L.
- >1713. " *fimbriatum* H.B.K.
- >1706. *Eriochloa distachya* H.B.K.
- >1704. *Oplismenus hirtellus* (L.) Roem. & Schult.
- >1701. *Eragrostis tephrosanthos* Roem. & Schult.